

AMENDMENTS TO THE SPECIFICATION:

Please replace the Brief Description of the Drawings section with the following text:

Brief Description of the Drawings

The features of the present invention, which are believed to be novel, are set forth with particularity in the appended claims. The invention, together with further objects and advantages thereof, may best be understood by reference to the following description, taken in conjunction with the accompanying drawings, in the several figures of which like reference numerals identify like elements, and in which:

FIG. 1 illustrates a system for providing a translation dictionary in accordance with the inventive arrangements;

FIG. 2 illustrates a communications device that can provide a translational dictionary in accordance with the inventive arrangements;

FIG. 3 illustrates an example of table that can be stored in the communications device of FIG. 2 in accordance with the inventive arrangements;

FIG. 4 illustrates a method of providing a translational dictionary in accordance with the inventive arrangements;

FIG. 5 illustrates a continuation of the method of FIG. 4 in accordance with the inventive arrangements;

FIG. [[5]] 6 illustrates another method of providing a translational dictionary in accordance with the inventive arrangements[[]]; and

FIG. 7 illustrates a continuation of the method of FIG. 6 in accordance with the inventive arrangements.

On page 11, please replace the paragraph that begins on line 4 and ends on line 11 with the following paragraph:

Referring back to the decision block 424, if the target language does not match the base language, then (through jump circle A) the communications device (such as communications device 114) can signal the network (such as network 116) that the target language does not match the base language, as shown at step 428. If more than one target language exists and at least one of them matches the base language, the method 400 can still proceed to step 428, which is shown in FIG. 5. The matching target language, however, can be ignored, as it is unnecessary to transfer it to the communications device.

On page 13, please replace the paragraph that begins on line 8 and ends on line 20 with the following paragraph:

Referring to FIG. [[5]] 6, another method 500 for providing a translational dictionary is shown. Steps 510 – 526 correspond to steps 410 – 426, and as a result, no explanation is warranted here. In this method 500, however, the translational dictionaries can be stored in the memory of the communications device, such as the memory 120 of the communications device 114. Once it has been determined that the base language does not match the target language(s) (see step 524), similar to corresponding step 430 of method 400, the user can be optionally notified that one or more translational dictionaries of the target language(s) are available for him to

access, as shown at step 528 of FIG. 7. At option step 530, the user can be given the choice of accessing one or more of the translational dictionaries. At step 532, the translational dictionary can be accessed from memory, such as the memory 120 of the communications device 114. The method 500 can end at step 534.